

METHOD FOR PRODUCING A SHAPED FOAM BODY,
ESPECIALLY A FOAM PADDING ELEMENT FOR A VEHICLE SEAT

Abstract of the Disclosure

A method produces a shaped foam body, especially a foam padding unit for a vehicle seat. At least one adhesive closure with adhesive elements is housed in a recess of a foaming mold used for producing the shaped foam body and is covered with a covering element inhibiting foaming. The covering element is placed on the side opposite to the adhesive elements to extend from the recess over a predetermined width, and is maintained by a holding device, while being removably held against the parts of the foaming mold which surround the recess.